

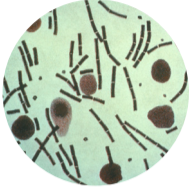


# Meldepflichtige übertragbare Krankheiten und Erreger

## Übersicht 2024

### Anthrax

*Bacillus anthracis*



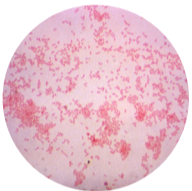
### Botulismus

*Clostridium botulinum*



### Brucellose

*Brucella* spp.

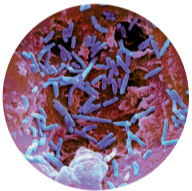


### Campylobacteriose

*Campylobacter* spp.

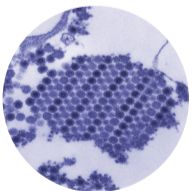


### Carbapenemase-bildende Enterobacteriaceae (CPE)



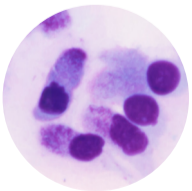
### Chikungunya-Fieber

Chikungunya-Virus



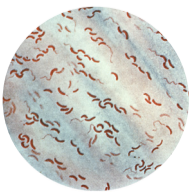
### Chlamydiose

*Chlamydia trachomatis*



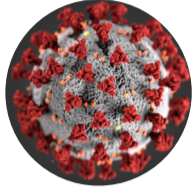
### Cholera

*Vibrio cholerae*



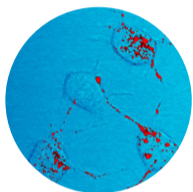
### COVID-19

SARS-CoV-2



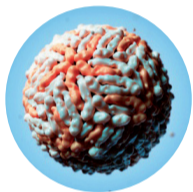
### Creutzfeldt-Jakob-Krankheit

Prionen



### Dengue-Fieber

Dengue-Virus



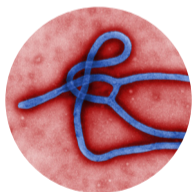
### Diphtherie

*Corynebacterium diphtheriae* und andere toxinbildende Corynebakterien



### Ebola-Fieber

Ebola-Virus



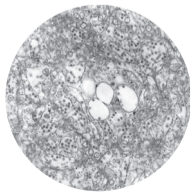
### EHEC-Infektion

EHEC, STEC, VTEC



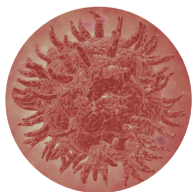
### FSME

Zeckenzephalitis-Virus



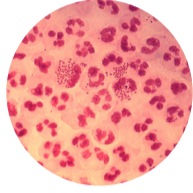
### Gelbfieber

Gelbfieber-Virus

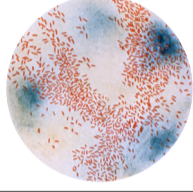


### Gonorrhoe

*Neisseria gonorrhoeae*

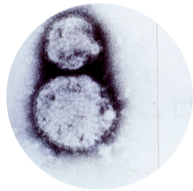


### Haemophilus influenzae-Erkrankungen, invasive



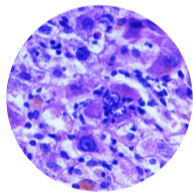
### Hanta-Fieber

Hanta-Virus



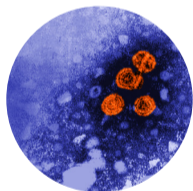
### Hepatitis A

Hepatitis-A-Virus



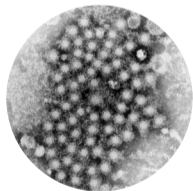
### Hepatitis B

Hepatitis-B-Virus



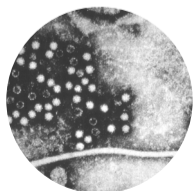
### Hepatitis C

Hepatitis-C-Virus



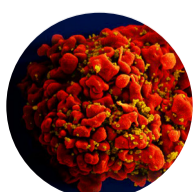
### Hepatitis E

Hepatitis-E-Virus



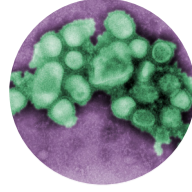
### HIV-Infektion/ Aids

Humanes Immundefizienz-Virus



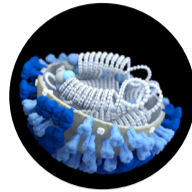
### Influenza, neuer Subtyp

Influenza-A-Virus, HxNy (potenziell pandemisch)



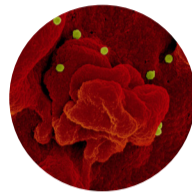
### Influenza, saisonale Grippe

Influenza-Viren



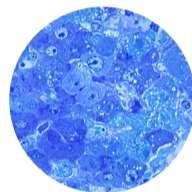
### Krim-Kongo-Fieber

Krim-Kongo-Virus



### Lassa-Fieber

Lassa-Virus



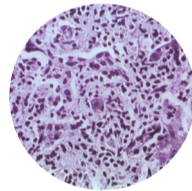
### Legionellose

*Legionella* spp.



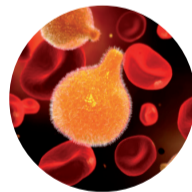
### Listeriose

*Listeria monocytogenes*



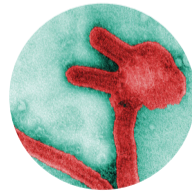
### Malaria

*Plasmodium* spp.



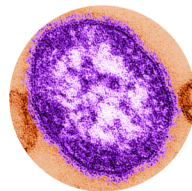
### Marburg-Fieber

Marburg-Virus



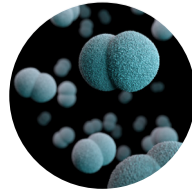
### Masern

Masern-Virus



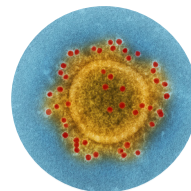
### Meningokokken-Erkrankungen, invasive

*Neisseria meningitidis*



### MERS

MERS-CoV



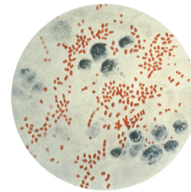
### Mpox

Mpox-Virus



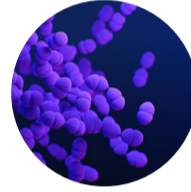
### Pest

*Yersinia pestis*



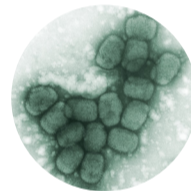
### Pneumokokken-Erkrankungen, invasive

*Streptococcus pneumoniae*



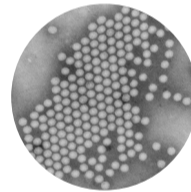
### Pocken

Pocken-Virus



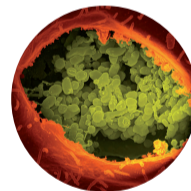
### Poliomyelitis

Polio-Virus



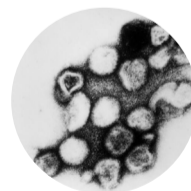
### Q-Fieber

*Coxiella burnetii*



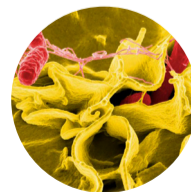
### Röteln

Röteln-Virus



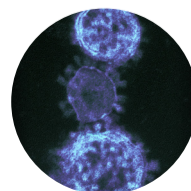
### Salmonellose

*Salmonella* spp.



### SARS

SARS-CoV



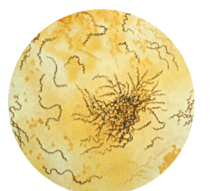
### Shigellose

*Shigella* spp.



### Syphilis

*Treponema pallidum*



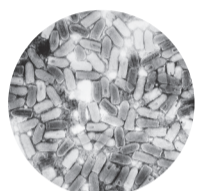
### Tetanus

*Clostridium tetani*



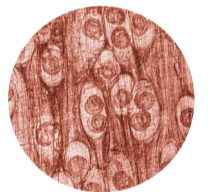
### Tollwut

Rabies-Virus



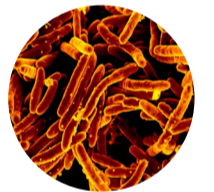
### Trichinellose

*Trichinella spiralis*



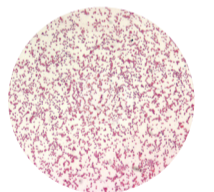
### Tuberkulose

*Mycobacterium tuberculosis*-Komplex



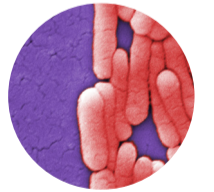
### Tularämie

*Francisella tularensis*



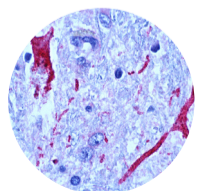
### Typhus abdominalis/ Paratyphus

*Salmonella* Typhi/Paratyphi



### West-Nil-Fieber

West-Nil-Virus



### Zika-Virus-Infektion

Zika-Virus

